

- Calibration**
Dimension
Error
Instrumentation
Measuring apparatus
Standardization
Testing of materials
- Measuring apparatus**
 See also narrower:
 Accelerometers
 Balances
 Calorimeters
 Cantilever beams
 Coulometers
 Counters
 Densitometers (optical)
 Diffractometers
 Electric meters
 Ellipsometers
 Flowmeters
 Lidar
 Lysimeters
 Magnetometers
 Manometers
 Monochromators
 Polarimeters
 Radar
 Radiation detectors
 Reflectometers
 Sensors
 Spectrometers
 Timers
 Viscometers
 See also related:
 Analytical apparatus
 Calibration
 Measurement
- Meat**
 See also narrower: Sausage casings
 See also related:
 Meat extracts
 Meat substitutes
 Slaughterhouse
- Meat extracts**
 See also related:
 Meat
 Soups
- Meat substitutes**
 See also related: Meat
- MEB 1**
 See Polysiloxanes, acrylate siloxanes
- Mebacid**
 See Benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)- [127-79-7]
- Mebadonin**
 See Kaur-16-en-15-one, 2,7,14-trihydroxy-, (2a,7a,14R)- [41743-72-0]
- Mebanazine**
 See Hydrazine, (1-phenylethyl)- [65-64-5]
- Mebedrol**
 See Ethanamine, N,N-dimethyl-2-[(2-methylphenyl)phenylmethoxy]-, hydrochloride [341-69-5]
- Mebendazole**
 See Carbamic acid, (5-benzoyl-1H-benzimidazol-2-yl)-, methyl ester [31431-39-7]
- Mebenil**
 See Benzamide, 2-methyl-N-phenyl- [7055-03-0]
- Mebenvet**
 See Carbamic acid, (5-benzoyl-1H-benzimidazol-2-yl)-, methyl ester [31431-39-7]
- Mebeverine**
 See Benzoic acid, 3,4-dimethoxy-, 4-[ethyl[2-(4-methoxyphenyl)-1-methylethyl]amino]butyl ester [3625-06-7]
- Mebezonium iodide**
 See Cyclohexanaminium, 4,4'-methylenebis[N,N,N-trimethyl-, diiodide [7681-78-9]
- Mebhydrolin**
 See 1H-Pyrido[4,3-b]indole, 2,3,4,5-tetrahydro-2-methyl-5-(phenylmethyl)- [524-81-2]
- Mebhydrolin napadisylate**
 See 1,5-Naphthalenedisulfonic acid, compd. with 2,3,4,5-tetrahydro-2-methyl-5-(phenylmethyl)-1H-pyrido[4,3-b]indole (1:2) [6153-33-9]
- Mebicar**
 See Imidazo[4,5-d]imidazole-2,5-(1H,3H)-dione, tetrahydro-1,3,4,6-tetramethyl- [10095-06-4]
- Mebithizol**
 See 2(3H)-Benzothiazolethione [149-30-4]
- MeBO**
 See Benzenamine, N,N-dimethyl-4-(5-methyl-2-benzoxazolyl)- [127753-24-6]
- Mebor**
 See Sulfuric acid copper(2+) salt (1:1), compounds, mixt. with boric acid (H₃BO₃) [70115-28-5]
- Mebrofenin**
 See Glycine, N-[2-[(3-bromo-2,4,6-trimethylphenyl)amino]-2-oxoethyl]-N-(carboxymethyl)- [78266-06-5]
- Mebromvinphos**
 See Phosphoric acid, esters, 2-bromo-1-(2,4-dichlorophenyl)ethyl dimethyl ester [13104-21-7]
- Mebtron**
 See Pyrimidine, 4-methoxy-2-(5-methoxy-3-methyl-1H-pyrazol-1-yl)-6-methyl- [18694-40-1]
- Mebrophendramine**
 See Ethanamine, 2-[1-(4-bromophenyl)-1-phenylethoxy]-N,N-dimethyl-, hydrochloride [13977-28-1]
- Mebrophenydrinate**
 See 1H-Purine-2,6-dione, 8-chloro-3,7-dihydro-1,3-dimethyl-, compd. with 2-[1-(4-bromophenyl)-1-phenylethoxy]-N,N-dimethylethanamine (1:1) [21661-63-2]
- Mebubarbital**
 See 2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- [76-74-4]
- Mebumal sodium**
 See 2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt [57-33-0]
- Mebutamate**
 See 1,3-Propanediol, 2-methyl-2-(1-methylpropyl)-, dicarbamate [64-55-1]
- Mebutizide**
 See 2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3-[(1,2-dimethylbutyl)-3,4-dihydro-, 1,1-dioxide [3568-00-1]
- MEC 515**
 See Polysiloxanes, di-Me
- MEC 517**
 See Silicone rubber, di-Me
- Meca**
 See Kaolin
- Mecadox**
 See Hydrazinecarboxylic acid, [(1,4-dioxido-2-quinoxaliny)methylene]-, methyl ester [6804-07-5]
- Mecamidride**
 (-) — see 6H-Benzog[1,3-benzodioxol-5,6-a]-quinolizine-12-methanol, 5,8,13,13a-tetrahydro-10,11,14-trimethoxy-, (13aS)- [31098-60-9]
- Mecambrine**
 See Spiro[2,5-cyclohexadiene-1,1'(2'H)-cyclopenta[ij]-1,3]dioxol[4,5-g]isoquinolin-4-one, 2'a,3',4',5'-tetrahydro-3'-methyl-, (2'aS)- [1093-07-8]
- Mecambrinol**
 See Spiro[2,5-cyclohexadiene-1,1'(2'H)-cyclopenta[ij]-1,3]dioxol[4,5-g]isoquinolin-4-ol, 2'a,3',4',5'-tetrahydro-3'-methyl- [26996-64-5]
- Mecambrinol A**
 —, dihydro-
 See Spiro[2-cyclohexene-1,1'(2'H)-cyclopenta[ij]-1,3]dioxol[4,5-g]isoquinolin-4-ol, 2'a,3',4',5'-tetrahydro-3'-methyl-, (1S,2'aS,4R)- [26996-65-6]
- Mecambrinol B**
 —, dihydro-
 See Spiro[2-cyclohexene-1,1'(2'H)-cyclopenta[ij]-1,3]dioxol[4,5-g]isoquinolin-4-ol, 2'a,3',4',5'-tetrahydro-3'-methyl-, (1R,2'aS,4S)- [26999-40-2]
- Mecambrinol C**
 —, dihydro-
 See Spiro[2-cyclohexene-1,1'(2'H)-cyclopenta[ij]-1,3]dioxol[4,5-g]isoquinolin-4-ol, 2'a,3',4',5'-tetrahydro-3'-methyl-, (1S,2'aS,4S)- [26999-41-3]
- Mecambrinol D**
 —, dihydro-
 See Spiro[2-cyclohexene-1,1'(2'H)-cyclopenta[ij]-1,3]dioxol[4,5-g]isoquinolin-4-ol, 2'a,3',4',5'-tetrahydro-3'-methyl-, (1R,2'aS,4R)- [26999-42-4]
- Mecambroline**
 See 5H-Benzog[1,3-benzodioxol-6,5,4-de]-quinolin-11-ol, 6,7,7a,8-tetrahydro-7-methyl-, (7aS)- [3466-56-6]
- Mecamine**
 See Bicyclo[2.2.1]heptan-2-amine, N,2,3,3-tetramethyl- [60-40-2]
- Mecamylamine**
 See Bicyclo[2.2.1]heptan-2-amine, N,2,3,3-tetramethyl- [60-40-2]
 (+) — see Bicyclo[2.2.1]heptan-2-amine, N,2,3,3-tetramethyl-, (1R,2'S,4S)- [107538-05-6]
- Mecanox UB 10**
 See Aluminum oxide (Al₂O₃) [1344-28-1]
- Mecaprex KM**
 See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]
- Mecaptide**
 See 1,2-Propanedithiol, 3-[(4-methylphenyl)thio]- [27292-46-2]
- Mecarbam**
 See 7-Oxa-5-thia-2-aza-6-phosphanonoic acid, 6-ethoxy-2-methyl-3-oxo-, ethyl ester, 6-sulfide [2595-54-2]
- Mecarbene**
 See 1H-Pyrrole-3-carboxylic acid, 5-hydroxy-2-methyl-, ethyl ester [52299-74-8]
- Mecarboxon**
 See 7-Oxa-5-thia-2-aza-6-phosphanonoic acid, 6-ethoxy-2-methyl-3-oxo-, ethyl ester, 6-oxide [73851-73-7]
- Mecarphon**
 See 2-Oxa-4-thia-7-aza-3-phosphaoctan-8-oic acid, 3,7-dimethyl-6-oxo-, methyl ester, 3-sulfide [29173-31-7]
- Mecarzole**
 See Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester [16065-21-7]
- Mecasermin**
 See Insulin-like growth factor I (human) [68562-41-4]
- MECC (chromatography)**
 See Micellar electrokinetic capillary chromatography
- 356mecEyö**
 See Propane, 1,1,1,2,3,3-hexafluoro-3-methoxy- [382-34-3]
- 356mecEzöfö**
 See Ethane, 1,1,2-trifluoro-1-methoxy-2-(trifluoromethoxy)- [996-56-5]
- Mecetronium ethyl sulfate**
 See 1-Hexadecanaminium, N-ethyl-N,N-dimethyl-, ethyl sulfate [3006-10-8]
- Mechanical activation**
 See also related:
 Mechanochemical reaction
 Ore beneficiation
 Powder metallurgy
 Size reduction
- Mechanical alloying**
 See also related:
 Ball milling
 Composites
- Mechanical chemistry**
 See Mechanochemical reaction
- Mechanical equation of state**
 See Constitutive equation (mechanical)
- Mechanical loss**
 See also related:
 Anelasticity
 Friction
 Viscoelastic materials
- Mechanical properties**
 See also narrower:
 Anelasticity
 Brittleness
 Buoyancy
 Compressibility
 Deformation (mechanical)
 Delamination
 Density
 Dimension
 Ductility
 Elasticity
 Electromechanical effect
 Flexibility
 Fracture (materials)
 Friability
 Hardness (mechanical)
 Magnetomechanical effect
 Mass
 Mechanical loss
 Mechanical relaxation
 Photomechanical effect
 Plasticity
 Stability
 Stiffness
 Strength
 Swelling, physical
 Thermomechanical effect
 Thermomechanical properties
 Toughness
 Weight
 See also related:
 Constitutive equation (mechanical)
 Mechanics
 Mechanochemical reaction
 Metallurgy
- Mechanical property**
 See Mechanical properties
- Mechanical pulp**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Cellulose pulp, mech.
- Mechanical relaxation**
 See also narrower:
 Gorsky effect
 Stress relaxation
 Structural relaxation
 Vibrational relaxation
 See also related:
 Anelasticity
 Creep
 Deformation (mechanical)
 Dielectric relaxation
 Hysteresis
- Mechanical strain**
 See Strain
- Mechanical strength**
 See Strength
- Mechanical testing**
 Valid heading during volumes 129-130 (July 1998-June 1999) only
 See Testing of materials, mech.
- Mechanics**
 Studies relating only to broad aspects of this heading are indexed here. Studies relating to specific aspects, including properties, reactions, substances, phenomena, etc., are indexed at those headings. This heading is reserved for studies too broad or diffuse to be classified more specifically
 See also narrower:
 Classical mechanics
 Dynamics
 Fluid mechanics
 Fracture mechanics
 Kinematics
 Molecular mechanics
 Quantum mechanics
 Statistical mechanics
 See also related:
 Energy
 Gravity
 Inertia
 Mass
 Mechanical properties
 Potential energy
 Relativity
 Thickening
 Time
 Wave
 Work (mechanical)
- Mechanochemical polishing**
 See Polishing, chem.-mech.
- Mechanochemical reaction**
 See also related:
 Mechanical activation
 Mechanical properties
- Mechanoelectric effect**
 See Piezoelectricity
- Mechanoreceptors**
 See also related: Pain receptors
- Mechlorethamine**
 See Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl- [51-75-2]
- Mechlorprop**
 See Propanoic acid, 2-(4-chloro-2-methylphenoxy)- [93-65-2]
- Mecholine chloride**
 See 1-Propanaminium, 2-(acetyloxy)-N,N,N-trimethyl-, chloride [62-51-1]
- Mecholyl**
 See 1-Propanaminium, 2-(acetyloxy)-N,N,N-trimethyl-, chloride [62-51-1]